

<b>L Number</b>	<b>Hits</b>	<b>Search Text</b>	<b>DB</b>	<b>Time stamp</b>
<b>1</b>	<b>443</b>	<b>((385/37).cccls.) and (tuning or tunable) and (temperature or thermally r thermal)</b>	<b>USPAT; US-PGPUB; EPO; JPO</b>	<b>2003/07/24 15:18</b>
<b>2</b>	<b>443</b>	<b>((385/37).cccls.) and (tuning or tunable) and (temperature or thermally or thermal)</b>	<b>USPAT; US-PGPUB; EPO; JPO</b>	<b>2003/07/24 15:38</b>
<b>3</b>	<b>0</b>	<b>((385/37).cccls.) and (tuning or tunable) and (temperature or thermally or thermal) and (index near4 loading)</b>	<b>USPAT; US-PGPUB; EPO; JPO</b>	<b>2003/07/24 15:19</b>
<b>4</b>	<b>5</b>	<b>((385/\$).cccls.) and (tuning or tunable) and (temperature or thermally or thermal) and (index near4 loading)</b>	<b>USPAT; US-PGPUB; EPO; JPO</b>	<b>2003/07/24 15:22</b>
<b>5</b>	<b>4</b>	<b>(index adj loading) and waveguide and grating and optical</b>	<b>USPAT; US-PGPUB; EPO; JPO</b>	<b>2003/07/24 15:22</b>
<b>6</b>	<b>132</b>	<b>((385/37).cccls.) and (tuning or tunable) and (temperature or thermally or thermal) and (doping or dopant)</b>	<b>USPAT; US-PGPUB; EPO; JPO</b>	<b>2003/07/24 16:18</b>
<b>7</b>	<b>324</b>	<b>(thermal or thermally or temperature) and (tuning or tunable) and wavelength and grating and (siloxane or carbonate or styrene or cyclic or norbornene)</b>	<b>USPAT; US-PGPUB; EPO; JPO</b>	<b>2003/07/24 16:21</b>
<b>8</b>	<b>207</b>	<b>(thermal or thermally or temperature) and (tuning or tunable) and wavelength and grating and laser and substrate and (siloxane or carbonate or styrene or cyclic or norbornene)</b>	<b>USPAT; US-PGPUB; EPO; JPO</b>	<b>2003/07/24 16:23</b>
<b>9</b>	<b>14</b>	<b>(thermal or thermally or temperature) and (tuning or tunable) and wavelength and grating and laser and substrate and (siloxane or carbonate or styrene or cyclic or norbornene) and thermo\$optic\$2</b>	<b>USPAT; US-PGPUB; EPO; JPO</b>	<b>2003/07/24 16:24</b>
<b>10</b>	<b>93</b>	<b>(thermal or thermally or temperature) and ((tuning or tunable) near4 (grating or laser)) and wavelength and grating and laser and substrate and (siloxane or carbonate or styrene or cyclic or norbornene)</b>	<b>USPAT; US-PGPUB; EPO; JPO</b>	<b>2003/07/24 16:42</b>
<b>11</b>	<b>14</b>	<b>(385/37).cccls. and (siloxane or carbonate or styrene or cyclic or norbornene) and tunable</b>	<b>USPAT; US-PGPUB; EPO; JPO</b>	<b>2003/07/24 16:42</b>
<b>-</b>	<b>264</b>	<b>((385/\$).cccls. or (372/\$).cccls.) and laser and bragg and ((temperature or thermally or thermal) near5 (tunable or tuning)) and waveguide</b>	<b>USPAT; US-PGPUB; EPO; JPO</b>	<b>2003/07/22 12:20</b>
<b>-</b>	<b>0</b>	<b>(385/37).cccls. and thermal\$2 and (interrupt near3 core)</b>	<b>USPAT; US-P PUB; EPO; JPO</b>	<b>2003/07/22 16:33</b>
<b>-</b>	<b>0</b>	<b>(385/\$).cccls. and grating and thermal\$2 and (interrupt near3 core)</b>	<b>USPAT; US-PGPUB; EPO; JPO</b>	<b>2003/07/22 16:33</b>

-	0	(385/\$).ccls. and grating and thermal\$2 and (interrupt near3 core)	USPAT; US-PGPUB; EPO; JPO	2003/07/22 16:34
-	2	(385/\$).ccls. and grating and (interrupt near3 core)	USPAT; US-PGPUB; EP ; JPO	2003/07/22 16:34
-	0	(385/\$).ccls. and sampled and grating and (interrupt near3 core)	USPAT; US-PGPUB; EPO; JPO	2003/07/22 16:35
-	16	valencia.xa. and dan\$3.xa.	USPAT; US-PGPUB; EPO; JPO	2003/07/22 16:44
-	34	((385/\$).ccls. and (372/\$).ccls.) and grating and (tuning or tunable) and (thermo optic or ( polymer or methacrylate or siloxane or carbonate or styrene or cyclic or norbornene))	USPAT; US-PGPUB; EPO; JPO	2003/07/22 17:00
-	29	((385/\$).ccls. and (372/\$).ccls.) and grating and (tuning or tunable) and (thermo optic or ( polymer or methacrylate or siloxane or carbonate or styrene or cyclic or norbornene)) and (heat\$3 or temperature or thermal\$3)	USPAT; US-PGPUB; EPO; JPO	2003/07/22 17:01